all cases involving the issuance of patents or deeds direct to the Indian or purchaser of Indian allotments embracing irrigable lands, they will recite in the papers forwarded to the Department for action the fact that the lands involved are within an irrigation project (giving the name) and accordingly are subject to the provisions of this law. This requirement will be in addition to the existing regulations requiring the superintendents in case of sales of irrigable lands to obtain from the project engineer a written statement relative to the irrigability of the lands to be sold, and whether or not there are any unpaid irrigation charges, together with the estimated per acre construction cost assessable against the land involved in the sale. Each sale will also be accompanied by contract executed in accordance with regulations obligating the purchaser to pay the accrued charges, namely, construction, operation, and maintenance, prior to the approval of the sale and to assume and pay the unassessed irrigation charges in accordance with regulations promulgated by the Secretary of the Interior.

CROSS REFERENCES: For additional regulations pertaining to the payment of fees and charges in connection with the sale of irrigable lands, see part 159 and §§ 134.4 and 152.21 of this chapter.

§ 160.3 Leases to include description of lands.

It is important, also, for superintendents in leasing irrigable lands to present to the project engineer lists containing descriptions of the lands involved for his approval of the irrigable acreage and for checking as to whether or not such lands are in fact irrigable under existing works. Strict compliance with this section is required for the purpose of avoiding error.

§160.4 Prompt payment of irrigation charges by lessees.

Superintendents will also see that irrigation charges are promptly paid by lessees, and where such charges are not so paid take appropriate and prompt action for their collection. Such unpaid charges are a lien against the land, and accordingly any failure on the part of

the superintendents to collect same increases the obligation against the land.

PART 161—NAVAJO PARTITIONED LANDS GRAZING PERMITS

Subpart A—Definitions, Authority, Purpose and Scope

Sec.

- 161.1 What definitions do I need to know?
- 161.2 What are the Secretary's authorities under this part?
- 161.3 What is the purpose of this part?
- 161.4 To what lands does this part apply?
- 161.5 Can BIA waive the application of this part?
- 161.6 Are there any other restrictions on information given to BIA?

Subpart B—Tribal Policies and Laws Pertaining to Permits

- 161.100 Do tribal laws apply to grazing permits?
- 161.101 How will tribal laws be enforced on the Navajo Partitioned Lands?
- 161.102 What notifications are required that tribal laws apply to grazing permits on the Navajo Partitioned Lands?

Subpart C—General Provisions

- 161.200 Is an Indian agricultural resource management plan required?
- 161.201 Is environmental compliance required?
- 161.202 How are range units established?
- 161.203 Are range management plans required?
- 161.204 How are carrying capacities and stocking rates established?
- 161.205 How are range improvements treated?
- 161.206 What must a permittee do to protect livestock from exposure to disease?
- 161.207 What livestock are authorized to graze?

Subpart D—Permit Requirements

- 161.300 When is a permit needed to authorize grazing use?
- 161.301 What will a grazing permit contain?
- 161.302 What restrictions are placed on grazing permits?
- 161.303 How long is a permit valid?
- 161.304 Must a permit be recorded?
- 161.305 When is a decision by BIA regarding a permit effective?
- 161.306 When are permits effective?
- 161.307 When may a permittee commence grazing on Navajo Partitioned Land?
- 161.308 Must a permittee comply with standards of conduct if granted a permit?